Parasite Immunology 1982, **4**, 453–455

Author index to Volume 4

ADEGBOYE D.S., see Ilemobade A.A. *et al.*

AFCHAIN D., see Marcipar A.J. *et al.*

ALLAN D., see Dixon J.B. *et al.*

ALLISON A.C. see Ferrante A. *et al.*

ANDERS R.F., ROBERTS-THOMSON I.C. & MITCHELL G.F. Giardiasis in mice: analysis of humoral and cellular immune responses to *Giardia muris* 47

ANDREASSEN J., see Hindsbo O. *et al.*

ASH L.R., see Karavodin L.A. & Ash L.R.

BENNO D., see Sher A. & Benno D.

BLACK S.J., HEWETT R.S. & SENDASHONGA C.N. *Trypanosoma brucei* variable surface antigen is released by degenerating parasites but not by actively dividing parasites 233, see also Morrison W.I. *et al.*, also Sendashonga C.N. & Black S.J.

BOMFORD R., see McColm A.A. *et al.*

BROSSARD M., MONNERON J.-P. & PAPATHEODOROU V. Progressive sensitization of circulating basophils against *Ixodes ricinus* L. antigens during repeated infestations of rabbits 355

BROWN K.N., MCLAREN D.J., HILLS L.A. & JARRA W. The binding of antibodies from *Plasmodium berghei* infected rats to isoantigenic and parasite-specific antigenic sites on the surfaces of infected reticulocytes 21

BUDZKO D.B., see Kierszenbaum K. & Budzko D.B.

CAMP C.J. & LEID R.W. Chemokinetic factors obtained from the larval stage of the cestode, *Taenia taeniaeformis* 373

CAPRON A., see Marcipar A.J. *et al.*

CHIMA J.C., see Ilemobade A.A. *et al.*

CLARK I.A., see Wood P.R. & Clark I.A.

DAMIAN R.T., see Gitter B.D. & Damian R.T.

DAVID J.R., see Hommel M. *et al.*

DAVID P.H., see Hommel M. *et al.*

DESBIENS C. see Trudel L. *et al.*

DIXON J.B., JENKINS P. & ALLAN D. Immune recognition of *Echinococcus granulosus*. 1. Parasite-activated, primary transformation by normal murine lymph node cells 33

DOCKRELL H.M., see Taverne J. *et al.*

DOENHOFF M.J., see Moloney N.A. *et al.*

DUBOIS P., see Gysin J. *et al.*

FAUBERT G.M. The reversal of the immunodepression phenomenon in trichenellosis and its effect on the life cycle of the parasite 13

FERRANTE A., ALLISON A.C. & HIRUMI H. Polyamine oxidase-mediated killing of African trypanosomes 349

FRUIT J., see Marcipar A.J. *et al.*

GHADIRIAN E. & MEEROVITCH E. Macrophage requirement for host defence against experimental hepatic amoebiasis in the hamster 219

GITTER B.D. & DAMIAN R.T. Murine alloantigen acquisition by schistosomula of *Schistosoma mansoni*: further evidence for the presence of K, D, and I region gene products on the tegumental surface 383

GLYNN A.A., see Plant J.E. *et al.*

GYSIN J., DUBOIS P. & PEREIRA DA SILVA L. Protective antibodies against stages of *Plasmodium falciparum* in experimental infection of the squirrel monkey, *Saimiri sciureus* 421

HERBERT W.J. *Trypanosoma brucei*: the mechanism of remission in murine infections. A calculator simulation 209

HESKETH P., see Rose M.E. & Hesketh P.

HEWETT R.S., see Black S.K. *et al.*

HIGASHI G.I., see Kamal K.A. & Higashi G.I.
HILLS L.A., see Brown K.N. *et al.*
HINCHCLIFFE P., see Moloney N.A. *et al.*
HINDSBRO O., ANDREASSON J. & RUITENBERG J. Immunological and histopathological reactions of the rat against the tapeworm *Hymenolepis diminuta* and the effects of antithymocyte serum 59
HINSON C.A., see Morrison W.I. *et al.*
HIRUMI H., see Ferrante A. *et al.*
HOMMEL M., DAVID P.H., OLIGINO L.D. & DAVID J.R. Expression of strain-specific surface antigen on *Plasmodium falciparum* infected erythrocytes 409

ILEMOBADE A.A., ADEGBOYE D.S., ONOVIRAN O. & CHIMA J.C. Immunodepressive effects of trypanosomal infection in cattle immunized against contagious bovine pleuropneumonia 273

JARRA W., see Brown K.N. *et al.*
JENKINS P., see Dixon J.B. *et al.*

KAMAL K.A. & HIGASHI G.I. Suppression of mitogen-induced lymphocyte transformation by plasma from patients with hepatosplenic *Schistosomiasis mansoni*: role of immune complexes 283
KARAVODIN L.A. & ASH L.R. Inhibition of adherence and cytotoxicity by circulating immune complexes formed in experimental filariasis 1
KÄYHTY H. The unspecific antibody response to *N. meningitides* group A capsular polysaccharide often seen in bacteraemic diseases 157
KIERSZENBAUM F. & BUDZKO D.B. *Trypanosoma cruzi*: deficient lymphocyte reactivity during experimental acute Chagas' disease in the absence of suppressor T cells 441
KLAVER-WESSELING J.C.M., VETTER J.C.M. & SCHOEMAN E.N. The in-vitro interaction between several components of the canine immune system and infective larvae of *Ancylostoma caninum* 227

LEID R.W., see Camp C.J. & Leid R.W.
LENTWOJT E., see Marcipar A.J. *et al.*
LONGSTAFF J.A. & TERRY R.J. Phytohaemagglutinin reactivity in circulating peripheral blood lymphocytes during a *Trypanosoma brucei* infection: sequential studies in individual guinea-pigs 187

MARCIPAR A.J., LENTWOJT E., SEGARD E., AFCHAIN D., FRUIT F. & CAPRON A. Peanut agglutinin affinity chromatography of *Trypanoosoma cruzi* glycoproteins 109
MCCOLM A.A., BOMFORD R. & STOREY L. A comparison of saponin with other adjuvants for the potentiation of protective immunity by a killed *Plasmodium yoelii* vaccine in the mouse 337
MCLAREN D.J. & TERRY R.J. The protective role of acquired host antigens during schistosoma maturation 129, see also Brown K.N. *et al.*
MEEROVITCH E., see Ghadirian E. & Meerovitch E.
MENDIS K.N. & TARGETT G.A.T. Vaccination to prevent transmission of *Plasmodium yoelii* malaria 117
MITCHELL G.F., see Anders R.F. *et al.*
MOLONEY N.A., DOENHOFF, M.J., WEBBE G. & HINCHCLIFFE P. Studies on the host-parasite relationship of *Schistosoma japonicum* in normal immunosuppressed mice 431
MONNERON J.-P., see Brossard M. *et al.*
MORRISON W.I., BLACK S.J., PARIS J., HINSON A. & WELLS P.W. Protective immunity and specificity of antibody responses elicited in cattle by irradiated *Trypanosoma brucei* 395

NGWENYA B.Z. Enhanced resistance to *Plasmodium berghei* in mice previously infected with *Trichinella spiralis* 197

OLIGINO L.D. see Hommel M. *et al.*
ONOVIRAN O., see Ilemobade A.A. *et al.*
OSHIMA T., see Sugane K. & Oshima T.

PAPATHEODOROU V., see Brossard M. *et al.*
PARIS J., see Morrison W.I. *et al.*
PASS D.A., see Thompson R.C.A. *et al.*
PENHALE W.J., see Thompson R.C.A. *et al.*
PEREIRA DA SILVA L., see Gysin J. *et al.*

PLANT J.E., WILSON, B.M. & GLYNN A.A. The protein-lipopolysaccharide complex extracted 259
PLAYFAIR J.H.L., see Tavern J. *et al.*
PROWSE S.J. Interleukin 2 secretion by sensitized cells from mice infected with *Nematospiroides dubis*: kinetics and specificity of the response 363

ROBERTS-THOMSON I.C., see Anders R.F. *et al.*
RUITENBERG J., see Hindsbo O. *et al.*
ROSE M.E. & HESKETH P. Immunity to coccidia in chickens: adoptive transfer with peripheral blood lymphocytes and spleen cells 171

SCHOEMAN E.N., see Klaver-Wesseling J.C.M. *et al.*
SEGARD E., see Marcipar A.J. *et al.*
SENDASHONGA C.N. & BLACK S.J. Humoral responses against *Trypanosoma brucei* variable surface antigen are induced by degenerating parasites 245, see also Black S.J. *et al.*
SHER A. & BENNO D. Decreasing immunogenicity of developing schistosoma larvae 101
SUGANE K. & OSHIMA T. Eosinophilia, granuloma formation and migratory behaviour of larvae in the congenitally athymic mouse infected with *Toxocara canis* 307
STOREY, L., see McColm A.A. *et al.*

TABEL H. Activation of the alternative pathway of bovine complement by *Trypanosoma congolense* 329
TARGETT G.A.T., see Mendis K.M. & Targett G.A.T., see also Trudel L. *et al.*
TAVERNE J., DOCKRELL H.M. & PLAYFAIR J.H.L. Killing of the malarial parasite *Plasmodium yoelii in vitro* by cells of myeloid origin 77
TERRY R.J., see McLaren D.J. & Terry R.J., see also Longstaff J.A. & Terry R.J.
THOMPSON R.C.A., PENHALE W.J., WHITE T.R. & PASS D.A. BCG-induced inhibition and destruction of *Taenia taeniaeformis* in mice 93
TRUDEL L., DESBIENS C., VIENS P. & TARGETT G.A.T. Ablastin and the control of *Trypanosoma musculi* infections in mice 149

VETTER J.C.M., see Klaver-Wesseling J.C.M. *et al.*
VIENS P., see Trudel L. *et al.*

WEBBE G., see Moloney N.A. *et al.*
WELLS P.W., see Morrison W.I. *et al.*
WHITE T.R., see Thompson R.C.A. *et al.*
WILSON B.M., see Plant J.E. *et al.*
WOOD P.R. & CLARK I.A. Apparent irrelevance of NK cells to resolution of infections with *Babesia microti* and *Plasmodium vinckei petteri* in mice 319